

GOES 0

**Scratching
Boy**
on fire
with
eczema
will find
instant
relief and
candy cure



GOES
The Hearing
Ag
JUDGE SMITH
Judge Anderson
tion of the
Gossip in

by using
Cuticura
Remedies

When the best physicians, hospitals and all other remedies fail, those who have suffered long hopelessly from torturing, skin-urging, humiliating humors, and who have lost faith in doctors, medicines and all things human, the CUTICURA REMEDIES appear with startling force. Their success has excited the wonder of physicians familiar with the marvelous cures daily effected by them. They have friends in every quarter of the civilized world. People in every walk of life believe in them; use them and recommend them. They are in truth the greatest skin care blood purifiers and humor remedies of modern times.

Sold throughout the world. FORTNE BROS. AND CHEM. CORP., sole proprietors, Boston, Mass.
"All About the Blood, Skin, Scalp and Hair," mailed free.

Apply simply, oily skin, falling hair and scalp prevented and cured by Cuticura—Male.

HELP WANTED—Male.
SALARY or commission to agents to sell the highest Chemical Hair Restorative known in the world.
Colored H. H. also in attendance

Macron, Ga., J. superior courtroom legal guns today and fierce fighters of the Georgia railroad to force the property, but it was postponed and then will be a legal court case the state. The victory for ex-Clifford Anderson Southern and Reconstruction Co. postponed two weeks health of Judge posed in Judge but the principle was the well Judge Anderson road had to be fore the trial was impossible but Judge Anderson of the bonds of the trial will be a long produced a Big

Among the this morning Attorney John Hammond of Atlanta; John F. Garrard of Venable, of these were Debar. All of the petition for Calumet H. also in attendance

most useful and novel invention of the
Erases Ink thoroughly in two seconds. Also
Erases Ink. Price \$2.00 per dozen. Also
making \$300 per week. We also want
territory to make copies of territory
substant. A rare chance to make
Write for terms and specimen of
Monroe Erase Manufacturing Co.
La Crosse, Wis. (6-13-28)

SITUATIONS WANTED—Male
POSITION WANTED—By competent
energetic brachygrapher. Moderate salar
pected. Address Willing, care Count

SITUATIONS WANTED—Female
A YOUNG LADY of three years ex
ence desires a position as teacher in
family or school. Can teach English,
French, German, mathematics and
music. References furnished. Salary
exchanged. Address Miss M. C. P., Pa.
July-62-28

**LADY, who is a graduate of the
colleges, qualified to teach English,
mathematics, French and Latin, and who has
many interesting references, desires a
position. A position in a school or
preferred. References given and
Address Miss Fortson, 1111**

BUSINESS CHANCES.
\$400. WILL BUY established PATENT

WANTED—Boarding.

BOARDING—Two handsome places furnished, with or without board, and light housekeeping will give cash at every convenience; central, 108 South Pryor street.

WANTED—Miscellaneous.

WANTED FOR CASH—Second-hand furniture, carpets, stove, sewing machine, refrigerator, etc.; call on J. W. Marietta or drop a postal card and have man visit your residence. J. W. Brady, agent, J. W. Marietta street.

FOR RENT—Cottages, House, Etc.

FOR RENT—100 North Pryor street; four houses furnished and 8-room house unfurnished; splendid place for boarding house. Write for particulars.

ROOMS

FOR RENT—Three offices in **Seaford** building, rooms Nos 742, 744 and 746, room 745, Equitable building. July 2-25.

FOR RENT—Several nice rooms on **second** floor of Constitution building; can be used as a suite of offices or changed to suit **any** tenant. Apply at Constitution **business** office.

FOR SALE—Real Estate.

G. W. ADAIR—AN IDEAL SUMMER HOME.—I have for sale in Clarkersburg on the Richmond and Danville railroad a beautiful summer home of 250 acres of land, nice cottage, fruit, grapes, etc. Also a part of it in front land well watered. A part of it in fine state of cultivation. Will accept cash or on time, or will exchange for desirable Atlanta property. Inquire at my office for further particulars. W. Adair, 14 Wall street, New York.

July 23-31 sun wed sun.

MONEY TO LOAN.

I HAVE \$7,500 to loan on Central.

[illegible]

ent. Apply at once to Weyman & Mayhew, 511 Equitable building.

7 PER CENT—Money to lend on improved Atlanta property. No delay. Rose & Carter, over Merchants' bank. feb 7-6m

\$2,500 TO LOAN at once on Adams property. William O. Hale, 21 North Pryor, corner Decatur street.

FOR SALE—Miscellaneous.

FOR SALE—One good second-hand Van Alstyne bicycle. Address X, Constitution office.

July 26-7c

FOR SALE—A new set of Britannia Bicyclo-pædia, consisting of twenty-two encyclopaedias. They originally cost \$125 and are now offered for sale at \$75. Reason for selling is that I have two sets. Alf Fowler, The Commercial Union.

FIRE AND BURGLAR-PROOF SAFES
New and second hand. Sells and repairs; call on me at my address. Atlanta Safe Company, North Broad street, Southern Agency Building. July 25

FOR SALE—A full line of Horning's

Marvin Company's new line of
 built-in doors, double doors, also
 second-hand, depts. taken in exchange.
 #224. Call or address B. F. Smith, 34
 Alabama street, Atlanta, Ga. April 1-1934

PERSONAL.

WRITE for sample copy of our beautiful
 illustrated marriage journal. Brown
 Publishing Company, Toledo, O. 243-1111

CASH paid for old gold. Julius B. White
 & Co. 57 Whitehall street.

WHEN IN BUFFALO stop at the Queen

Niagara Falls, forty miles away.

JOINT MILITARY ACADEMY
The beautiful Shenandoah Valley, near Staunton, Virginia.
English, Classical and Modern courses with Military Training.
Scholarships apply to Chas. S. Baker, Pitts, Fort Belvoir, Va.
July 7-24 Fri sun wed
grades thoroughly taught. Preparation for
college a specialty. For terms address Miss
Junia McKinley, Princeton.
July 21 to sept 15 Fri sun wed

ESTATE SALES

Liebman

ate, Renting and an Agent,

Peachtree St.

Some one who will buy

on Seale avenue, in

at 100 on Young street,

on 100 on Park street,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

on 100 on Sells avenue,

DID YOU FEEL IT?

The New Waterworks Turned on the City for an Hour.

THE PRESSURE WENT BOUNDING UP From Twenty-Five Pounds to Sixty Pounds Within Thirty Seconds. Everybody is Happy.

The city's new waterworks, with full pressure, sent the first water to the Chattahoochee river into Atlanta yesterday.

The wheels turned around an exactly 4:30 o'clock in the afternoon. The pumping engine was allowed to run an hour and a half, being stopped at 6 o'clock.

It was simply for a test and the experiment proved more than satisfactory. The old waterworks were kept running while the new were at work.

The pressure in the new waterworks was maintained at twenty-five pounds up to sixty-five pounds during the short time that the new waterworks were turned on and this shows at a glance what will be the advantage of the new over the old.

The new waterworks are being built on the site of the old waterworks, and the water is being pumped from the same source. The new waterworks are being built on the site of the old waterworks, and the water is being pumped from the same source.

The filters had been turned on but a short time previous to the starting of the engine, but they succeeded in getting in their work well and the water that went into the clear unfiltered condition of the reservoir combined to make the water very muddy before it entered the filters.

It is a splendid system of filtering that the engineer has established for Atlanta's waterworks. The alum tanks are large enough to do good work in causing the particles of dirt and mud to get themselves together and, after having been taken, the water is sent bubbling through the filters, sand and charcoal. This purifies the water and it enters the clear water basin in a fine condition.

From the clear water basin it flows to the pump and is sent to the city with a great thrust of the colossal engine.

The water comes to the city by way of Hemphill avenue to Luckie street. At North avenue the thirty-inch pipe changes to a twenty-inch pipe and this brings the water into the city by way of Luckie to Peachtree and about to all parts of the city from center to circumference.

Two Hundred Thousand Gallons. According to the estimates made by Engineer Clayton, there was about 175,000 or 200,000 gallons pumped into the city by the new waterworks yesterday during the hour and a half that they were at work for experiment.

The big wheel of the engine which has a capacity of 320 gallons per revolution was only allowed to make about five revolutions to the minute yesterday, this being very slow. The regular rate of speed for the engine is eighteen revolutions per minute.

The capacity of the pump is 10,000,000 gallons per day.

To Run Again Today. The new waterworks will run again today. The engine will be started about 10 o'clock this morning and will run most all day.

The filters were left open last night and the clear water being run by the morning.

This will give the engine a good start ahead of the filters.

The new waterworks will not be ready to move permanently for several weeks. The Holy Manufacturing Company, makers of the engines, is not ready to turn them over to the city and the waterworks will not be formally started until this is done.

They will be run in connection with the old waterworks for some time.

The Trouble with the Old. The trouble with the old waterworks was two fold.

The reservoir was plenty large to supply the water, but the pipes that led to the city were too small. They were sixteen-inch pipes and the stream of water had to be pushed with such force through this pipe that the friction was too great, the engines failing to meet the demand of water in the city.

The pipe that leads to the city from the new waterworks is thirty inches in diameter. This gives four times the space and, consequently, four times less friction than the sixteen inch pipe.

The pressure in the pipes yesterday was excellent. The effect of the new waterworks was good and was readily perceived by those who observed the motion of the hose in their front yard.

The regular domestic pressure in the city engineer's office is fifty pounds, but the pressure went up to sixty-five pounds with the new waterworks turned on yesterday.

This all shows up well for the new waterworks and the citizens are rejoicing that the new waterworks are a reality.

The new waterworks are being built on the site of the old waterworks, and the water is being pumped from the same source. The new waterworks are being built on the site of the old waterworks, and the water is being pumped from the same source.

The new waterworks are being built on the site of the old waterworks, and the water is being pumped from the same source. The new waterworks are being built on the site of the old waterworks, and the water is being pumped from the same source.

The new waterworks are being built on the site of the old waterworks, and the water is being pumped from the same source. The new waterworks are being built on the site of the old waterworks, and the water is being pumped from the same source.

The new waterworks are being built on the site of the old waterworks, and the water is being pumped from the same source. The new waterworks are being built on the site of the old waterworks, and the water is being pumped from the same source.

It at from two to three times as much as the real cost. None of them, as far as I have been able to ascertain, have been able to get a half million dollars of the city. The work has been built on what is known as the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

The work has been done under the supervision of City Engineer Clayton, Superintendent of Waterworks Richards, and the actual execution of the work has been done by the Hering plan, but have been modified by the introduction of a very large settling basin, holding 200,000,000 of gallons, and a change of location so as to obtain this reservoir.

THE BIG MEET

Will Take Place at Piedmont Park This Afternoon.

CRACK RIDERS FROM THREE STATES. The Prizes Aggregate in Value More Than One Thousand Dollars—The Admission Is Only Twenty-five Cents.

The midsummer meet of the Capital City Cycle Club this afternoon has been arranged with a view to making it a success and an success it surely will be if the well-arranged programme is to be taken as an evidence that it will be thoroughly carried out.

This meet bespeaks the great interest that is being taken in bicycling in Atlanta and the south, and it is only a forerunner of what is to come in the future, it can be called a healthy echo of the great bicycle meets that are now in progress.

In fact, it is to southern riders that the great meet in Chicago next week will be the speaker of the north.

The midsummer meet this afternoon is under the sanction of the League of American Wheelmen and the handicaps were made by the official handicapper of the southern district. The name of this official is Mr. Shaver and he is now in Memphis.

The handicaps reached here yesterday morning. The handicaps are entirely satisfactory and they go to show that the League of American Wheelmen is keeping an anxious eye on the southern territory in the hope of seeing a second Zimmerman, Tyler or Windle developed here. The price of admission has been put down at 25 cents and the races begin at 3 o'clock.

Added to the special interest that every body is now taking in bicycling and with no baseball game to detract from the interest of the occasion, there comes the news from Savannah of a successful meet just over. A road record for the south was established at Savannah. The distance was ten miles and the race was won by Allen Sweet. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds. The best time, which broke the record, was 18 minutes and 10 seconds.

TOO HOT FOR HUFF.

The Temperature, Greatly Increased by the Pursuit of the Law, HE SEEKS ANOTHER CLIMATE.

Hung Himself Three Times in a Cell at the Police Station, and He Only Yesterday Returned to Life.

The weather is so hot that Charley Huff tried to take short passage to another country yesterday. Three times he started off to eternity by the rope and suspender route, but succeeded in getting no further than the state of unconsciousness, which he found very much hotter and vastly more uncomfortable than the cell in the police station from which he desired to take his departure.

Hotter than ever, with swollen neck, bruised head and protruding eyes and with not a strip of clothing to cover his brown high Cheery now languished in the darkest, hottest and strongest cell at police headquarters, trying to solve the problem of life is worth living when it is so hot, and the officers are making it so much hotter by a warrant for assault with intent to murder.

Charley Huff is an extremely remarkable man, because he has just returned from the dead. Yesterday he came back from the city beyond the tombstones and became tangible to the officers for the first time. He was at once arrested and locked up and before he had been in prison two hours had been rescued from a horrible death. He was now languishing in the darkest, hottest and strongest cell at police headquarters, trying to solve the problem of life is worth living when it is so hot, and the officers are making it so much hotter by a warrant for assault with intent to murder.

The weather is so hot that Charley Huff tried to take short passage to another country yesterday. Three times he started off to eternity by the rope and suspender route, but succeeded in getting no further than the state of unconsciousness, which he found very much hotter and vastly more uncomfortable than the cell in the police station from which he desired to take his departure.

The weather is so hot that Charley Huff tried to take short passage to another country yesterday. Three times he started off to eternity by the rope and suspender route, but succeeded in getting no further than the state of unconsciousness, which he found very much hotter and vastly more uncomfortable than the cell in the police station from which he desired to take his departure.

The weather is so hot that Charley Huff tried to take short passage to another country yesterday. Three times he started off to eternity by the rope and suspender route, but succeeded in getting no further than the state of unconsciousness, which he found very much hotter and vastly more uncomfortable than the cell in the police station from which he desired to take his departure.

The weather is so hot that Charley Huff tried to take short passage to another country yesterday. Three times he started off to eternity by the rope and suspender route, but succeeded in getting no further than the state of unconsciousness, which he found very much hotter and vastly more uncomfortable than the cell in the police station from which he desired to take his departure.

repealed with
it seems in